## **WEST Search History**

## Hide liems | Restore | Clear | Cancel |

DATE: Thursday, April 15, 2004

Hide?	Set Name	Query	<u>Hit</u> Count		
	DB=	USPT; PLUR=NO; OP=OR			
	L52	L51 and ((packet adj1 header\$) same (input or output))	6		
	L51	(149 or 150) and ((transmit\$ or distribut\$) same (packet adj1 header\$))	16		
	L50	710/30-33.ccls.	710		
	L49	710/1.ccls.	549		
	L48	710.ccls.	0		
	L47	(142 and 143) and ((packet adj1 header) same (distribut\$ or transmit\$ or server or client))	5		
	L46	(142 and 143) and ((packet adj1 header) same (input or output))	2		
	L45	(142 and 143) and ((packet adj1 header) near (input or output))	0		
	L44	(142 and 143) and ((packet adj1 header) near (input and output))	0		
	L43	707/100.ccls.	1441		
	L42	707/10.ccls.	2915		
	L41	L40 and wan	14		
	L40	L34 and lan	29		
	L39	L34 and ((mask or masking or masked) same bits)	6		
	L38	L37 and ((mask or masking or masked) adj1 bits)	1		
	L37	L36 and packets	281		
	L36	L35 and tcp	516		
	L35	(L18 or L19 or L20) and ip	769		
	L34	(L18 or L19 or L20) and (address adj1 translation)	79		
	L33	L32 and (bits same fields)	87		
	L32	L30 and packets	473		
	L31	L30 and (extract\$ adj1 bits)	0		
	L30	L29 and tcp	566		
	L29	L28 and ip	915		
	L28	(address adj1 translation)	4842		
	L27	L26 and packet\$	0		
	L26	5513337.pn.	1		
	L25	5513337.pn.	1		
	L24	L21 and (bits same (block or blocks))	17		
1041,028					

chh

e b

b cg b

_	T 00	(C)200CF . (C)	0
		6633985[uref]	32
		L21 and (bits same block or blocks)	79
	L21	(L18 or L19 or L20) and (address adj1 translation)	2114
	L20	(713/200   713/201).ccls.	341
		(713/189   713/190).ccls.	449
		(713/150   713/151   713/152   713/153   713/154).ccls.	21
		L16 and (masking same bits)	68
		L14 and (address adj1 translation)	2
		L14 and packets.ti.	438
		(extract\$ same bits same fields)	18
		L2 and (bits same blocks)	
		L11 and (bits same block\$)	1
		L2 and (address adj1 translat\$)	41
		L6 and (translat\$ same packet\$)	5
	L9	L2 and (masking same bits)	6
	L8	L2 and masking	11
	L7	L6 and masking	0 14
	L6	L5 and (packet adj1 header)	
	L5	L4 and (bit\$ same (field or fields))	19 35
	L4	L3 and (lan same wan)	50
	L3	L2 and packet\$.ti.	30
	L2	(L1).pn. (6650631 5790548 5799016 5875175 5912903 6023724 6028848 6029203 6052803 6094659 6101182 6108782 6108330 6115385 6118768 6173312 6262988 6298057 6311209 6331983 6331984 6343071 6397287 6603769 5307413 6237054 5920566 6014380 5251213 5448564 5533017 6170075 5781745 5961646 5991817 6105086 6173399 6205147 6226748 6226748 6272640 6401127 6243379 5870561 6003089 6122665 6205152 5400338 5526353 5659685).pn. (5878043 5935245 5999530 6009274 6078566 6108345 5446736 5495480 5612959 5627829 5675740 5818838 5892762 5930257 6026095 6169741 6195356 6240086 6366563 6449650 6560230 6563824 6567408 5862344 5987519 5610920 6175871 6456630 5892753 6321337 6396828 5434976 6061739 6061739 5594869 5790799 6304973 6311276 6363071 6606709 6151300 5309437 5633869 5636216 5651114 5802047 5903733 5940598 6262976 6337861).pn. (5406555 5420862 5583862 5664116 5696899 5742596 5784622 5909550 5923659 6006258 6006264 6016513 6041358 6128715 6131117 6181695 6195425 6314284 6389023 6389462 6438128 6449647 6512768 6571293 6625170 6631137 6640206 4509073 6070182 6088777 6091772 6366622 6501741 6111877 6608817 56336371 5726876 5734865 6128294 6370144 6389031 6173364 6195705 6317592 6449283 5838720 5617413 5699361 5898686 6134678).pn. (5394469 5699519 6195688 6330615 6330616 6334154 4631718 5528587 5867114 6046999 6424662 5191446 5400334 6658458 5638364 5623601 5684800 5946308 5999535 6118760 6147995 5191582 5450399 5490252 5327420	293

```
5487064 5537446 5539756 5602844 5745479 5809027 6006272 6115378
          6128665 6147993 6157637 6336140 6381646 6384750 6414956 6420982
          6473434 5815667 5548578 5926626 5379296 5473687 5539736 5572533
          5694394).pn. (5802058 4775973 5426637 5563876 5648966 5651006 5659542
          5802285 5912891 5940479 6006255 6151636 5315592 5361259 5432907
          5526483 5544162 5720032 5737525 5742760 5771349 5805816 5812529
          5822535 5835719 5841990 5892761 5963555 5970066 5983269 6006275
          6085235 6101192 6134246 6137782 6160797 6182139 6195332 6215789
          6222848 6222857 6226338 6226751 6215789 6222848 6222857 6226338
          6226751 6243394 6247072).pn.
          (5446726 5625825 5654962 5838904 5963543 6240513 5764756 5872919
          5907610 5943481 6424650 6442169 5608726 5640399 5668809 5732078
          5802287 5875176 5937163 6115776 6418476 6085243 5881242 5790753
L1 6529508 5444702 5850526 5195181 5519858 5524254 6356561 5796942
                                                                                  1081
          6101170 5550984 5694941 5235644 6317837 6249519 5757924 5941988
          6151679 6587457 6084892 6097719 5179555 5805805 5987376 6240084
          6292479 6330250)
```

END OF SEARCH HISTORY

h eb b cg b chh e e f c e ce